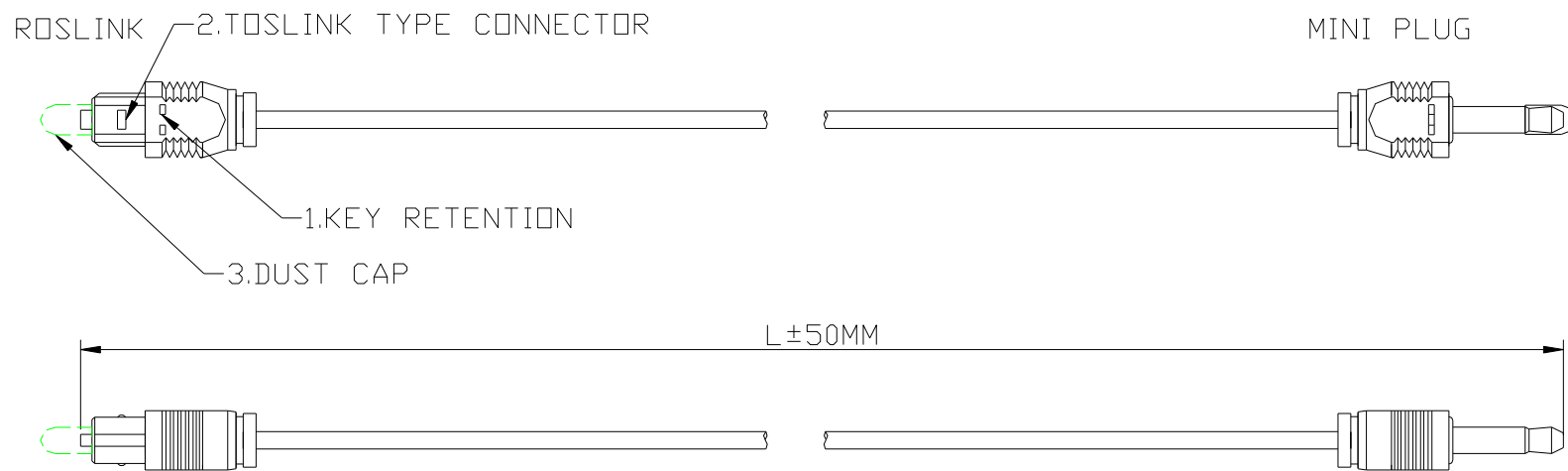




NOTE:

1. Fiber Optical Cable:

1.1 Center Core: Diameter: $1.0 \pm 0.05\text{mm}$

1.2 Insulator:

a. Material: Non-Flammable P/C

b. Diameter: $2.20 \pm 0.1\text{mm}$

1.3 Tap: Paper Tape W: $(12 \pm 3\text{mm})$

1.4 Outer Sheath:

Material: (1) $3.80 \pm 0.25\text{mm}$

(2) Customer Spec

* Material: 90P Soft PVC (50g/50°C 24Fr's, ABS Test pass)

* Diameter: (1) $3.85 \pm 0.25\text{mm}$ (2) $5.0 \pm 0.25\text{mm}$

(3) $6.0 \pm 0.25\text{mm}$ (4) Customer's Spec

ITEM NO. & LENGTH

ITEM NO.	LENGTH
502-87	1.0M
502-88	3.0M

2. Characteristics: (a) λ_p : 660nm

Transmission Loss: 2dB or less

3. Fiber Optic Flexing Strength

a. Weight: 50g

b. Bending angle: $\pm 45^\circ$

c. 15-20 Times/min

d. Apply for 1,000 times

4. COLOR: BLACK

File no 502-87	Date 15 MAR, 2002	Scale 1/1	Unit mm	Rev. V1.0	Drawing
Dwg. no 502-87 502-88	Buyer SBG	TITLE: TOSLINK TO MINI PLUG CABLE			
Drawn by	Checked by	Approve by	Buyer CFM.	(aF2δ) !w 1F 1q al 1/t ON-TECH ELECTRONIC FACTORY (CHINA)	